

FIG. 1 is a perspective view of a device 10 in accordance with the present invention. The device 10 includes a handle 12, a shaft 14, and a head 16. The handle 12 is formed of a material having a high modulus of elasticity, such as a polymer, and is configured to be held by a user. The shaft 14 is formed of a material having a high modulus of elasticity, such as a polymer, and is configured to be inserted into a body. The head 16 is formed of a material having a high modulus of elasticity, such as a polymer, and is configured to be inserted into a body. The device 10 is configured to be used for a variety of purposes, including but not limited to, medical, dental, and industrial applications.

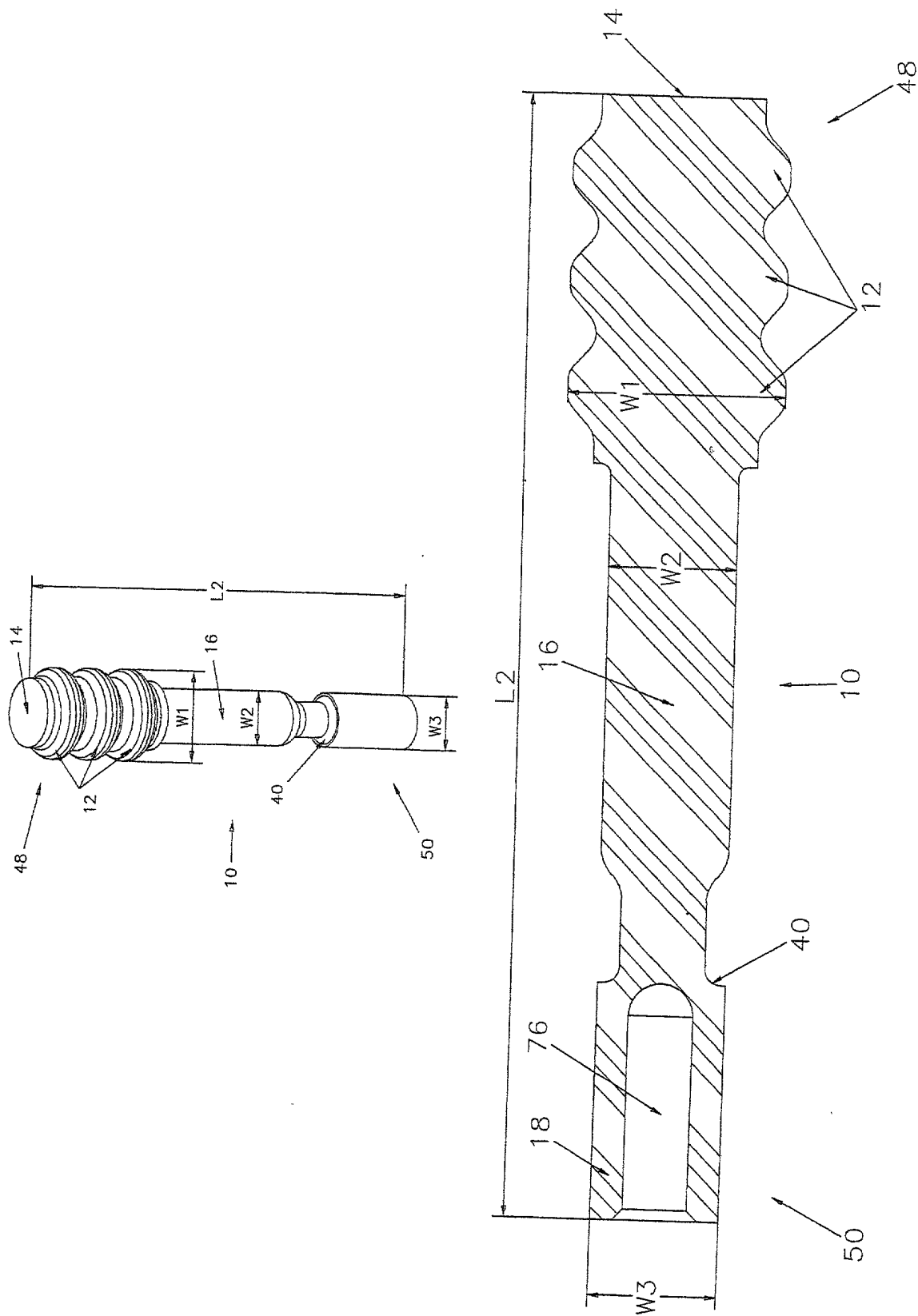


FIGURE 1

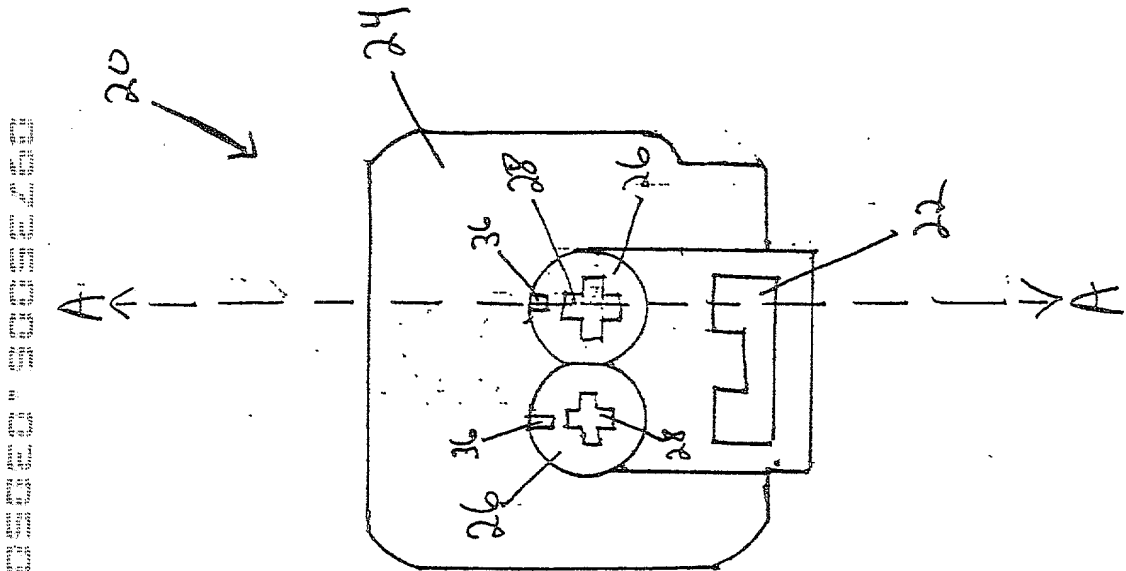


Figure 2

FIG. 3 is a perspective view of the device of FIG. 1, showing the device in a closed position. The device is shown in a perspective view, and the components are labeled with reference numerals. The device is shown in a perspective view, and the components are labeled with reference numerals.

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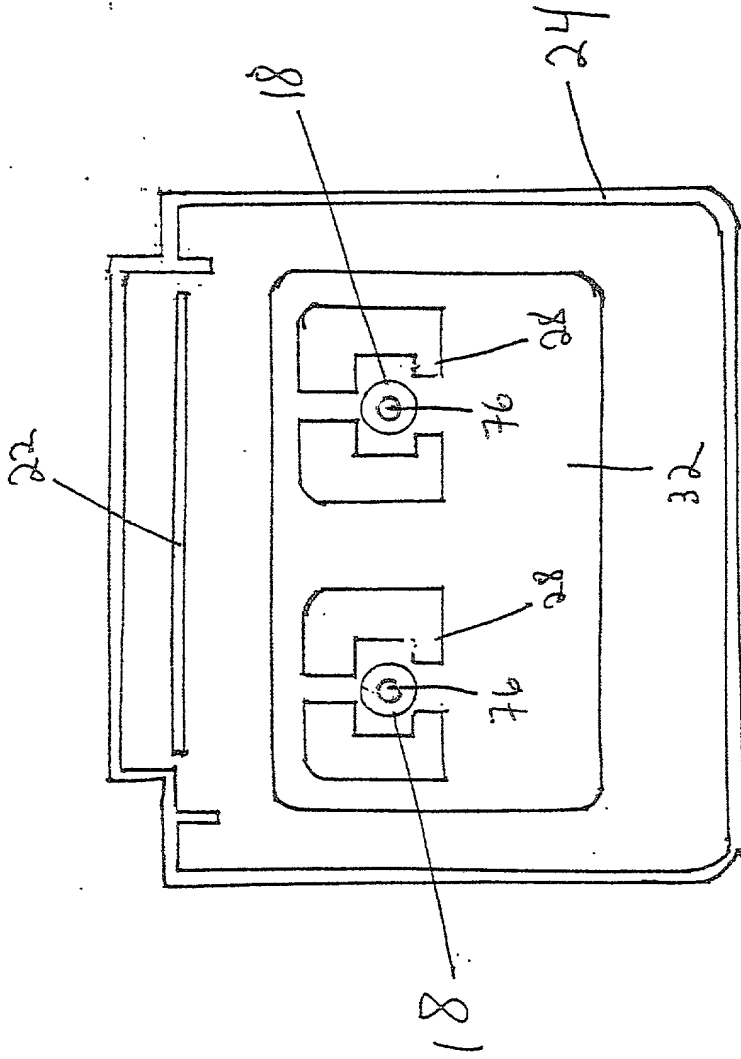


Figure 3



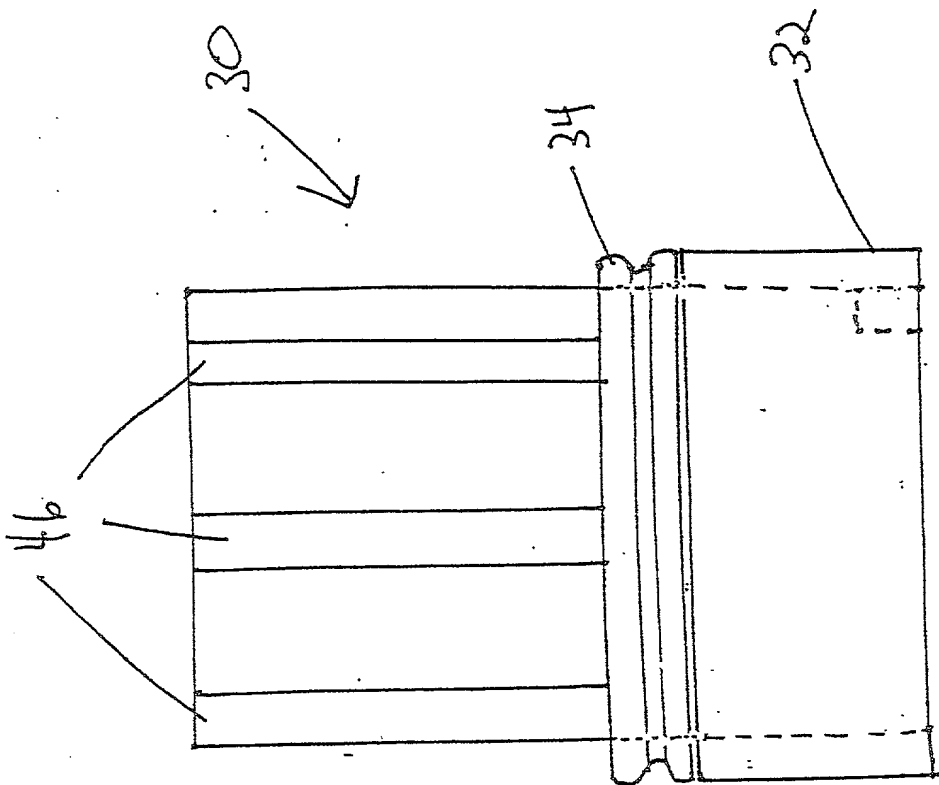


Figure 5

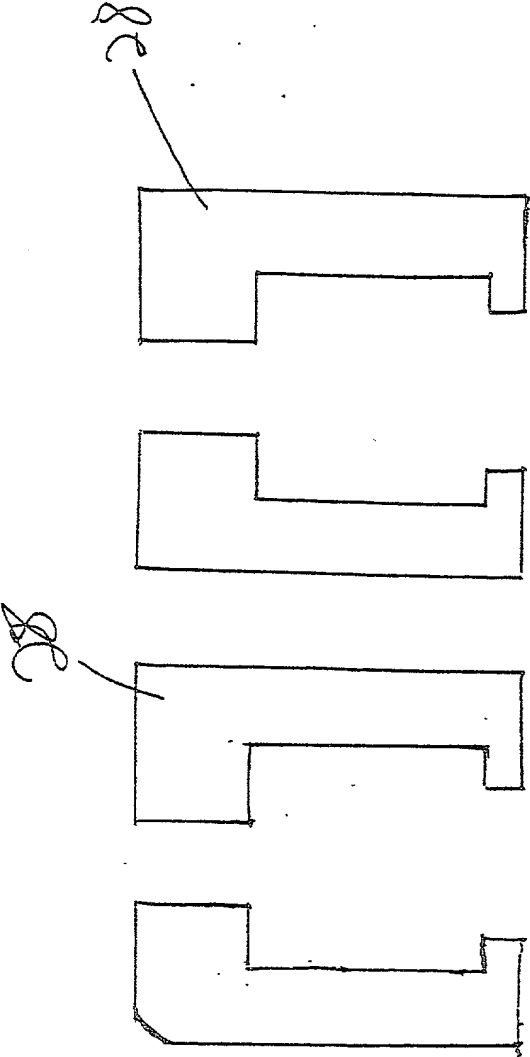


Figure 6

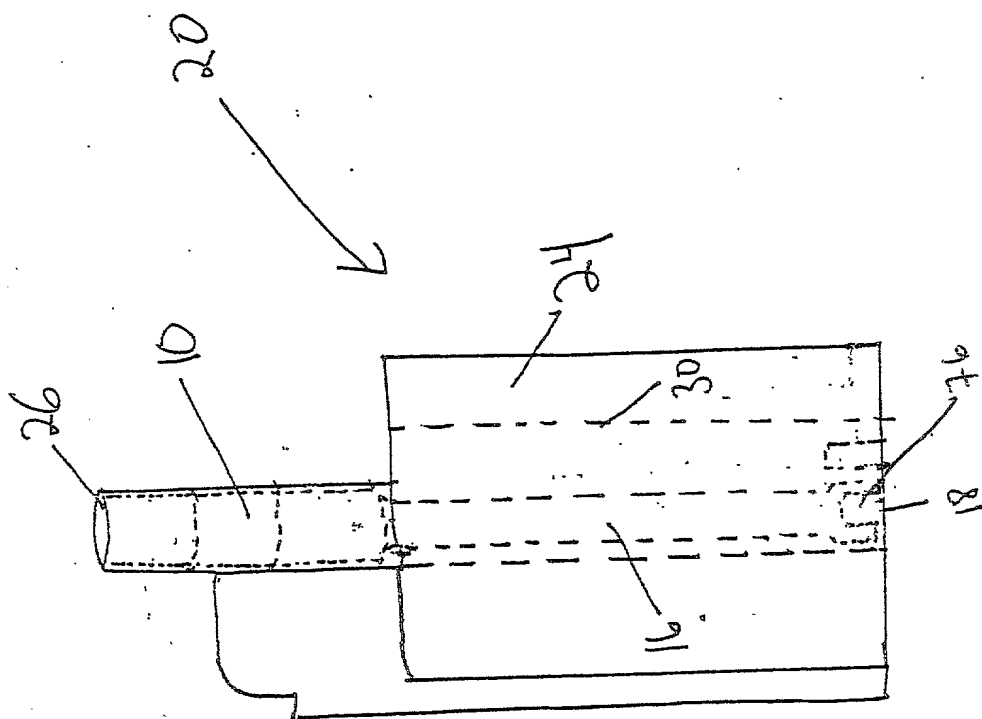


Figure 7

FIG. 8 is a cross-sectional view of the device of FIG. 1, taken along line 8-8 of FIG. 1, showing the device in a closed position. The device includes a housing 10, a piston 12, a piston rod 14, a piston seal 16, a piston seal lip 18, a piston seal lip 20, a piston seal lip 22, a piston seal lip 24, a piston seal lip 26, a piston seal lip 28, a piston seal lip 30, a piston seal lip 32, a piston seal lip 34, a piston seal lip 36, a piston seal lip 38, a piston seal lip 40, a piston seal lip 42, a piston seal lip 44, a piston seal lip 46, a piston seal lip 48, a piston seal lip 50, a piston seal lip 52, a piston seal lip 54, a piston seal lip 56, a piston seal lip 58, a piston seal lip 60, a piston seal lip 62, a piston seal lip 64, a piston seal lip 66, a piston seal lip 68, a piston seal lip 70, a piston seal lip 72, a piston seal lip 74, a piston seal lip 76, a piston seal lip 78, a piston seal lip 80, a piston seal lip 82, a piston seal lip 84, a piston seal lip 86, a piston seal lip 88, a piston seal lip 90, a piston seal lip 92, a piston seal lip 94, a piston seal lip 96, a piston seal lip 98, a piston seal lip 100.

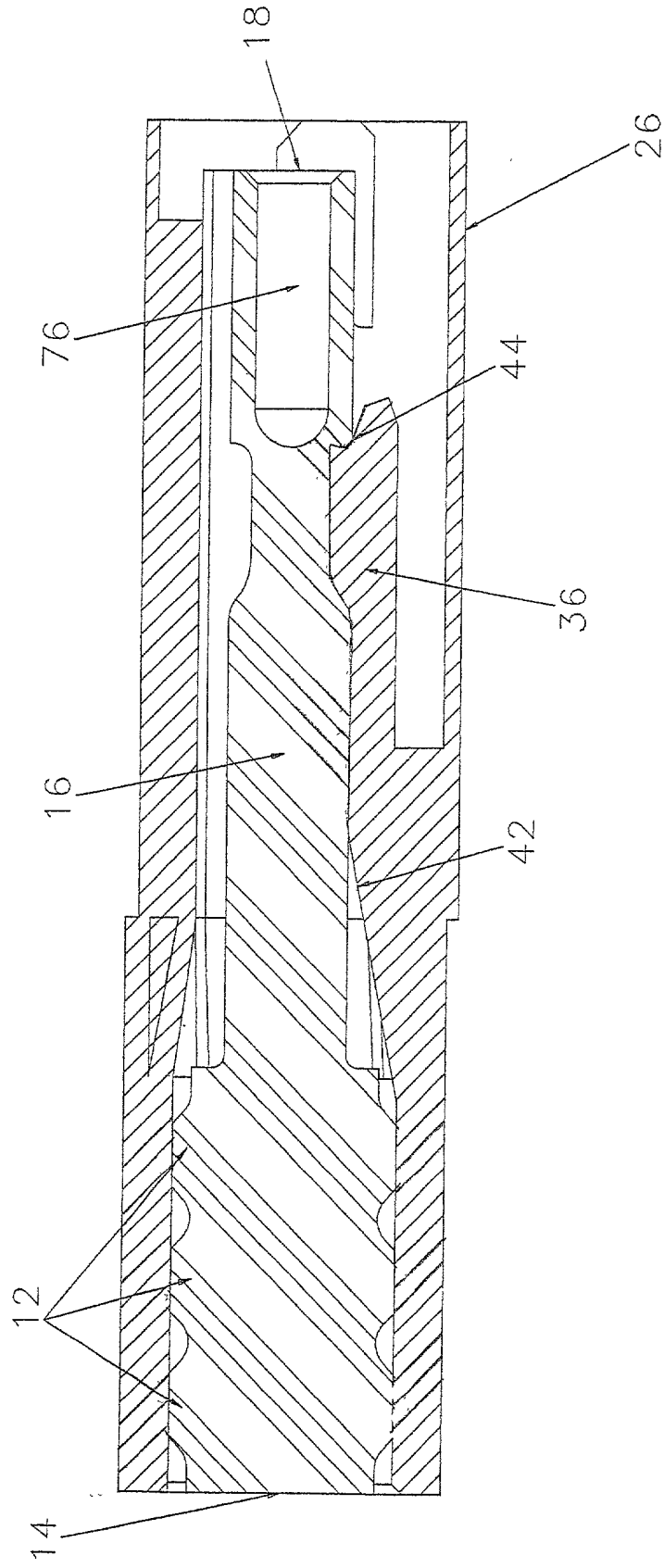


FIGURE 8



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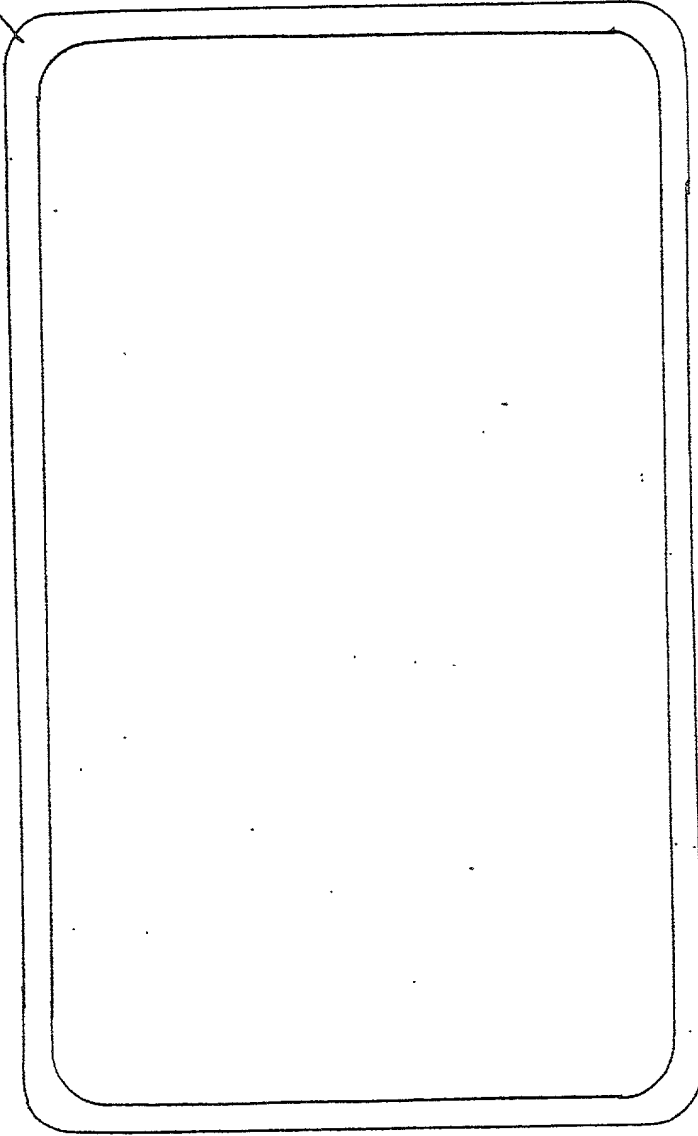


Figure 9

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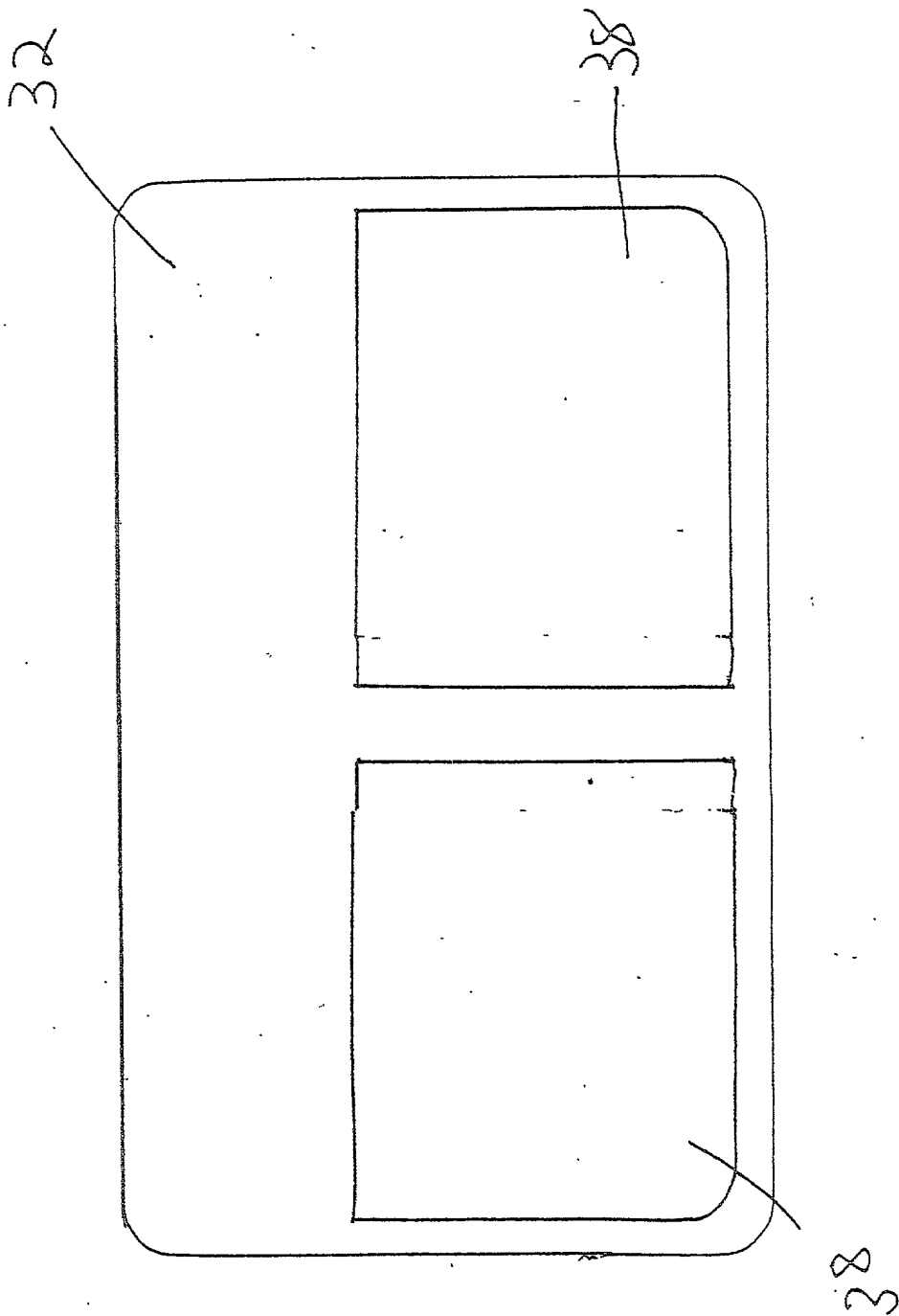


Figure 10

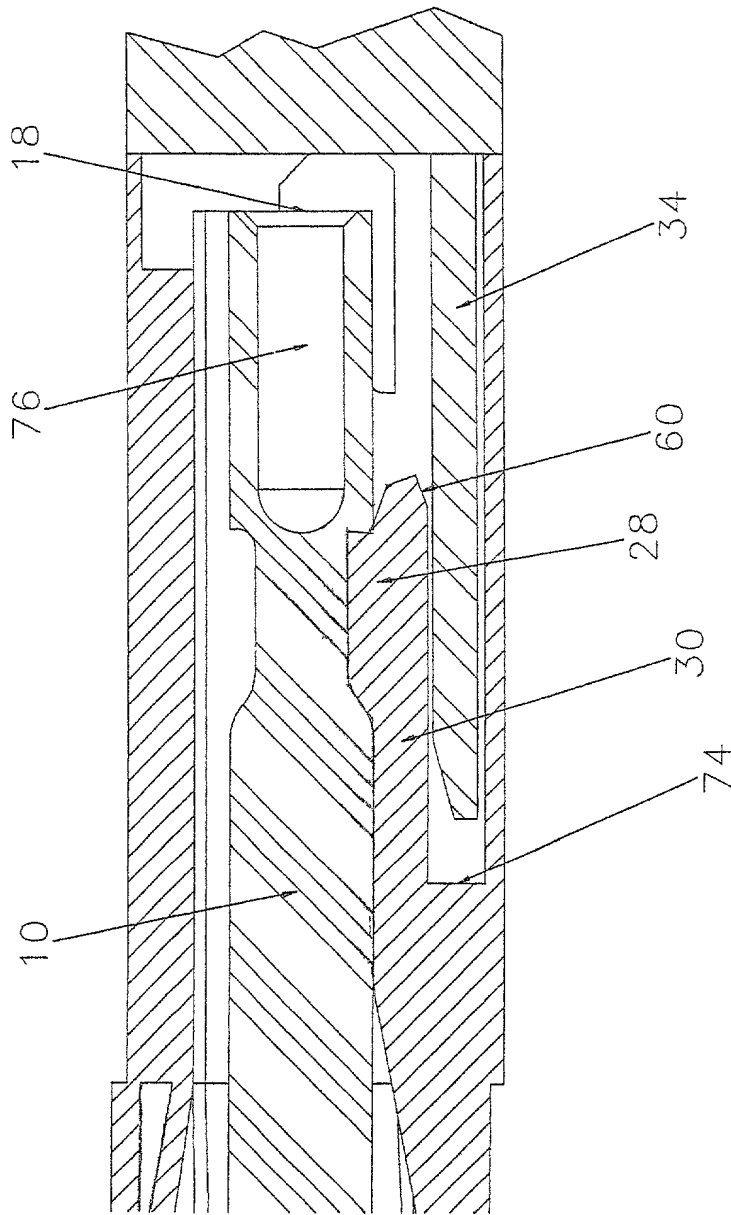


FIGURE 11

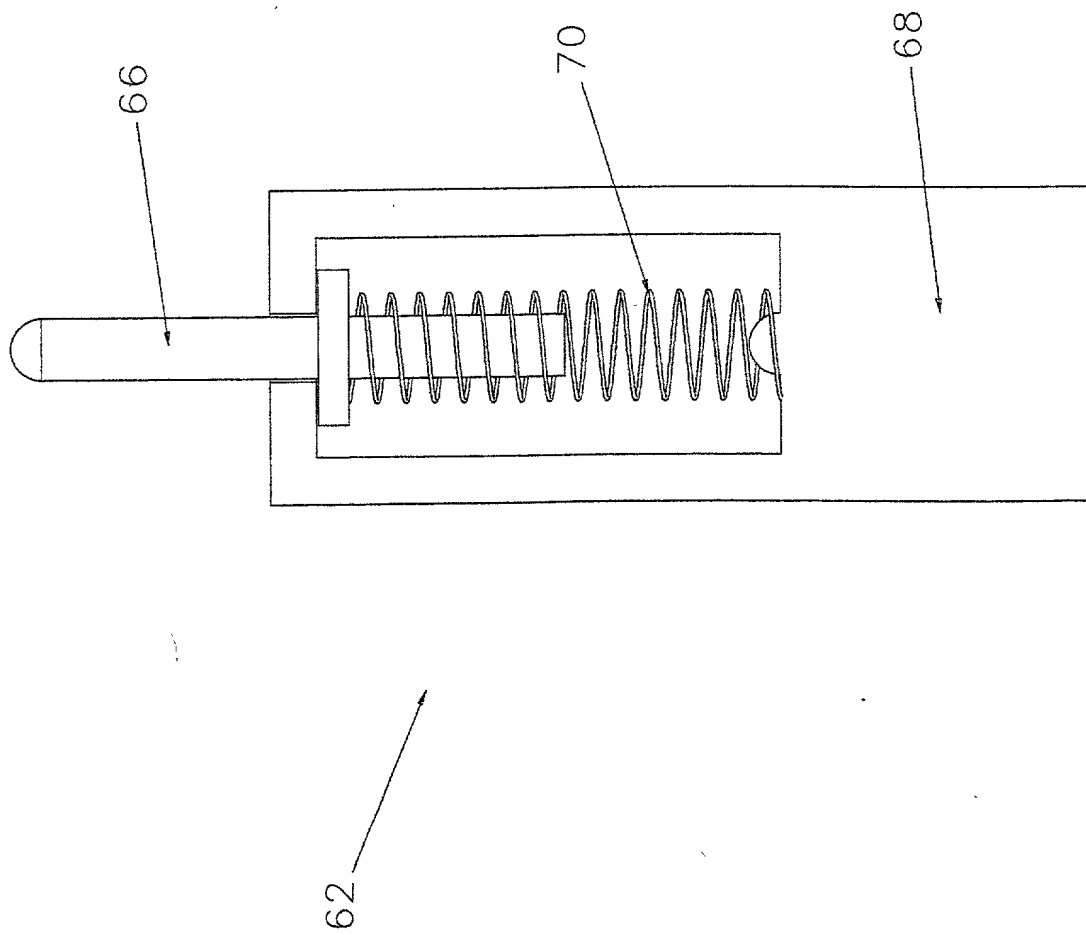


FIGURE 12